

A. INSTALL NEMA SIZE "6" CABINET AND CONTROLLER BASE MOUNT WITH ALL NECESSARY CONTROL AND DISTRIBUTION EQUIPMENT WITH VIDEO DETECTION SYSTEM TO BE RELOCATED BY SHA.

B. USE EXISTING CONDUIT.

C. USE EXISTING HANDHOLE.

D. INSTALL 27 FT. STEEL POLE WITH 3 IN. ELBOW, 60 FT. MAST ARM, VEHICULAR SIGNAL HEADS, PEDESTRIAN SIGNAL HEADS, PUSHBUTTON, SIGNS, AND 20 FT. LIGHTING ARM WITH A 250 WATT HPS LAMP AND LUMINAIRE. ALSO CUT, CLEAN, GALVANIZE, AND CAP TRAFFIC SIGNAL STRUCTURE.

E. INSTALL 27 FT. STEEL POLE WITH 3 IN. ELBOW, 70 FT. MAST ARM, VEHICULAR SIGNAL HEADS, PEDESTRIAN SIGNAL HEADS, AND SIGNS. ALSO CUT, CLEAN, GALVANIZE, AND CAP TRAFFIC SIGNAL STRUCTURE.

F. INSTALL 27 FT. STEEL POLE WITH 3 IN. ELBOW, 50 FT. MAST ARM, VEHICULAR SIGNAL HEADS, PEDESTRIAN SIGNAL HEADS, PUSHBUTTON, AND SIGNS. ALSO CUT, CLEAN, GALVANIZE, AND CAP TRAFFIC SIGNAL STRUCTURE.

G. INSTALL 27 FT. STEEL POLE WITH 3 IN. ELBOW, 70 FT. MAST ARM, AND VEHICULAR SIGNAL HEADS. ALSO CUT, CLEAN, GALVANIZE, AND CAP TRAFFIC SIGNAL STRUCTURE.

H. REMOVE EXISTING LIGHTING ARM AND REPLACE WITH A 20 FT. LIGHTING ARM.

J. RELOCATE CAMERA.

K. RELOCATE LAMP AND LUMINAIRE.

L. INSTALL HANDHOLE.

M. INSTALL 3 IN. (SCH 80) PVC ELECTRICAL CONDUIT-TRENCHED.

N. INSTALL 3 IN. (SCH 80) PVC ELECTRICAL CONDUIT-BORED.

O. INSTALL 4 IN. (SCH 80) PVC ELECTRICAL CONDUIT-TRENCHED.

P. PROPOSED UNDERGROUND FEED.

Q. INSTALL 12 IN. HEAT APPLIED THERMOPLASTIC WHITE PAVEMENT MARKING FOR CROSSWALK.

R. INSTALL 24 IN. HEAT APPLIED THERMOPLASTIC WHITE PAVEMENT MARKING FOR STOP LINE.

S. INSTALL MICRO-LOOP NON INVASIVE PROBE SET WITH 1000 FT. LEAD IN.

T. REMOVE EXISTING SIGNALS AND SIGNS ON SPAN WIRE.

U. REMOVE EXISTING SPAN AND TETHER WIRE.

V. REMOVE EXISTING POLE.

W. REMOVE EXISTING CABINET AND CONTROLLER.

X. REMOVE EXISTING PAVEMENT MARKING.

Y. REMOVE EXISTING POWER FEED BY BGE.

UTILITY LOCATION

___ G	___ G	___ G
___ W	___ W	___ W
___ S	___ S	___ S
___ E	___ E	___ E
___ A	___ A	___ A
___ T	___ T	___ T